



# SEQUENCE LISTING

- <110> Marth, Jamey D.  
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The Regents of the University of California
- <120> Prevention of Atherosclerosis and Undesired Blood  
Clotting by Reducing von Willebrand Factor
- <130> 19452A-000610US
- <140> US 10/089, 525  
<141> 2002-03-26
- <150> US 60/157,220  
<151> 1999-09-30
- <150> WO PCT/US00/26550  
<151> 2000-09-27
- <160> 3
- <170> PatentIn Ver. 2.1
- <210> 1  
<211> 19  
<212> DNA  
<213> Artificial Sequence
- <220>  
<223> Description of Artificial Sequence:PCR primer W5'  
adjacent to deleted region of ST3Gal-IV  
sialyltransferase wild type allele
- <400> 1  
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- <210> 2  
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<223> Description of Artificial Sequence:PCR primer W3'  
adjacent to deleted region of ST3Gal-IV  
sialyltransferase wild type allele
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- <210> 3  
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- <220>  
<223> Description of Artificial Sequence:PCR primer M3'  
from loxP region of ST3Gal-IV sialyltransferase  
mutant allele

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21